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ACS Publications on the Go

Mobile networking is rapidly changing the way we interact with the world around us, and scientific literature is along for the ride. *ACS Chemical Biology* started podcasting in 2006 as a way for us to enjoy our content when on the move, but the past few months have witnessed a revolution in delivery of ACS journals and books content to mobile devices.

On March 15, ACS Publications introduced *ACS Mobile* for your iPhone or iPod Touch, a new app that provides readers with a multijournal, up-to-the-minute live stream of new peer-reviewed research content (Articles ASAP) and "Latest News" from *Chemical & Engineering News*. After downloading the app, you can select journals to follow and your screen will automatically be populated with the latest ASAPs from those journals in reverse chronological order, listing the title, authors, and full-color graphical abstract. Tapping on the article will bring up the abstract screen, and adjacent abstracts can be accessed with a drag of the finger (or tapping a button, if you prefer). You can also perform a search across the more than 850,000 scientific research articles and book chapters now on the ACS Web Editions Platform — discoverable by author, keyword, title, abstract, DOI or bibliographic citation.

When viewing an abstract, you have the option both to save and share it. Selections you save will remain on your device until they are deleted and can be viewed even without an Internet connection. Sharing can be done via email, Facebook, or Twitter, a great way to let your friends know what you are reading. And with the email option you can send yourself the results of a browsing session on the road, knowing that the articles will be waiting for you when you return to your office or lab.

You can also view full-text articles right on your phone. By double-tapping on the text, the display will zoom to an easily readable one column format. Free content is available to all, and subscription content can be accessed through a variety of means, including a wi-fi or VPN connection at a subscribing institution, an individual subscription, or the purchase of temporary access.

The ACS has continued to make improvements since the app's introduction. The most recent update for the *ACS Mobile* app released earlier this month takes full-text mobile viewing to the next level by optimizing the display for viewing on the iPad. It also now allows you to perform keyword and author searches on your article listings.

For more information on taking your ACS content on the go, visit the ACS Mobile home page (1) for a detailed description on a video tutorial. Get moving!

Eric Martens

Managing Editor, *ACS Chemical Biology*

REFERENCE

1. <http://pubs.acs.org/page/tools/acsmobile/index.html>

10.1021/cb100123t Published online May 21, 2010 © 2010 by American Chemical Society